**Receiving Report** Batch No: Date: Dart P/O: Supplier: N/A Yes L Release Note Attached: Packing Slip: Yes Waybill Attached: Yes Yes Invoice: No Shipment Complete: DA Yes Cash Receipt: QC6 Inspection N/A C Work Order Discrepancies Quantity Quantity Quantity Quantity Comments Part Description Short Returned **Ordered** Received Number Initials of receiver (if shipment OK) Level 12 Production/Admin: Location Date

H:\FORMS\Purchasing\approved purch\RECREPORT Rev D

Received/Costing

Initial

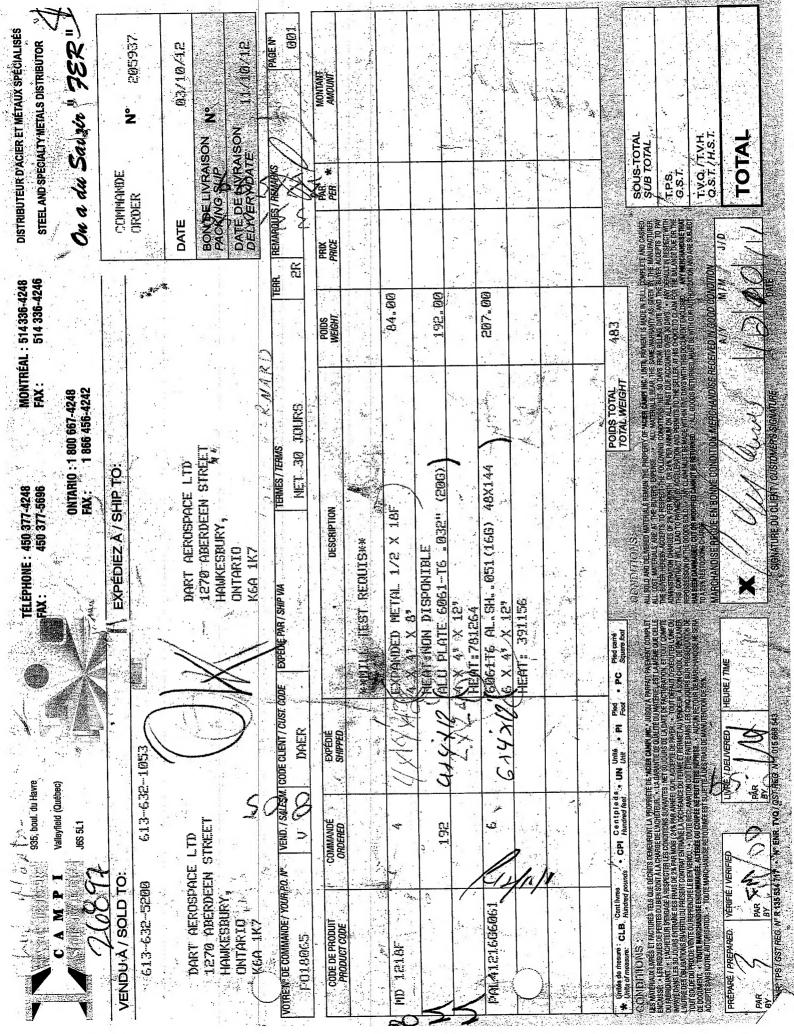
# Purchase Order Receipt Listing

Friday, October 12, 2012, 7:18:26 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO18065 All Receipt Dates All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

	The second secon											
Purchase Line P Order ID/ Nbr/ Curr Type Insp Req	Project ID	Line Project ID Reference/ Nbr/ Description/ Insp Cert Std	PO Stoc	PO U/M / Stock U/M	Requir Requi	Required Date Required Qty R	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
VendorID\Vendor Name	VC-C	VC-CAM002 C	Campi Steel								•	6
PO18065 1		M569EX0.50-18F sf	18F sf		10	10/9/2012 10/12/2012	0/12/2012	128.0000	\$1.08	0.0000	0	\$138.33
CAD No		569 Expanded Metal sf	Metal sf			128.0000	DESJ02		\$138.33	0.0000	0	
		123293										
2		M6061T6S.032	s sf		10	10/9/2012 10/12/2012	0/12/2012	192.0000	\$1.88	0.0000	0	\$361.27
N <sub>o</sub>		6061-T6 Sheet 0.032" sf	0.032" sf		1	192.0000	DESJ02		\$361.27	0.0000	0	
		123293										
3		M6061T6S.050	o sf		10	10/9/2012 10/12/2012	0/12/2012	288.0000	\$3.07	0.0000	. 0	\$884.17
No		6061-T6.050 Sheet sf	Sheet sf		7	88:0000	288.0000 DESJ02		\$884.17	0.0000	0	oper and the region of the state of the stat
		123293										
									<u>.</u> -	Total Received Quantity:	uantity:	0000.809
									Total	Total Qty to Inspect (PO U/M):	O U/M):	0.000
										Total Reject Quantity:	uantity:	0.0000
										Total Receipt Value:	t Value:	\$1,383.76
									Tot	Total Balance Due Ouantity:	uantity:	0.0000





Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

# **PURCHASE ORDER**

### Purchase Order ID PO18065

Purchase Order Date 10/03/12 PO Print Date 10/03/12

Page Number 1 of 2

Order From:

VC-CAM002

**CAMPI STEEL** 935 BOUL. DU HAVRE VALLEYFIELD, QC J6S 5L1

CA

**Contact Name** 

**Vendor Phone** 

800 667 4248

Vendor Fax

450 377 5696

Vendor Account Nbr

Buyer

Chantal Lavoie

Requisition Nbr

Tax Resale Nbr

10127-2607 Net 30

**Terms** Currency

CAD

**FOB** 

Destination-Collect

123293

Ship To:

DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 



Line Nbr Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Req Qty/ Ship Method Unit Price Taxable Unit of Measure	Extended Price
1 M569EX0.50-18F 4	569 Expanded Metal	10/09/12 128.00 Yours ppd \$1.0625 Yes sf	\$136.00
	Special Inst:	MATERIAL: CARBON STEEL EXPANDED METAL MESH AS PER ASTM F1267 OR MIL-M-17194D	
2 M6061T6S.032 4	6061-T6 Sheet 0.032"	10/09/12 192.00 Yours ppd \$1.8500 Yes sf	\$355.20
	Special Inst:	M,ATERIAL: 6061-T6/T62 ALUMINUM SHEET AS PER QQ-A-250/11 OR AMS-QQ-A- 250/11 OR AMS 4025 OR AMS 40327 OR ASTM B209	
3 M6061T6S.050 67	6061-T6 .050 Sheet	10/09/12 288.00 Yours ppd \$3.0184 Yes sf  MATERIAL CERTIFICATION	\$869.30

REQ'D UPON DELIVERY

No substitution or deviation without consent. Certificate of Conformity or Material

Change Nbr:

Change Date:

10/03/12

Certification required YES NO



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

# **PURCHASE ORDER**

## Purchase Order ID PO18065

Purchase Order Date 10/03/12 PO Print Date 10/03/12

Page Number 2 of 2

Order From:

CAMPI STEEL 935 BOUL. DU HAVRE VALLEYFIELD, QC J6S 5L1

CA

Contact Name

Vendor Phone

800 667 4248

Vendor Fax

450 377 5696

Vendor Account Nbr

VC-CAM002

Buyer

FOB

Chantal Lavoie

Requisition Nbr

Tax Resale Nbr

10127-2607 Net 30 CAD

Terms Currency

Destination-Collect

Special Inst:

M,ATERIAL: 6061-T6/T62 ALUMINUM

SHEET

AS PER QQ-A-250/11 OR AMS-QQ-A-

250/11

OR AMS 4025 OR AMS 40327 OR ASTM

B209

PO Total:

\$1,360.50

MATERIAL CERTIFICATION
REQ'D UPON DELIVERY

U

Change Date:

10/03/12

No substitution or deviation without consent.

Certificate of Conformity or Material
Certification required YES NO

Change Nbr:

1

Vide haraby config that the superiod covered by this confident has been in a applicable requirements electrical interest, trobustry any specifications for representative of the registral met the composition limits and had the med

B.L. No. 1000332639-1 Alcoa No. Item Ship From: RIVERDALE, IA. DPE-32839-1

y Department. No elleration. Note: , or observing haudulent n ibund to meet the plan and that samples on the foor of this sheet Ship Date 2011-12-05 P.O. No./Govs Contract No. 6543271 Customer Javojee No. Alcoa Item

Tempoce Thora

C64368

Page 1 of 2

Item Description

Ship To:

0.032 IN TK (+.0025 -.0025) X 48.0 IN W (+.125 -.135) X 144.0 IN LN (+.15625 -.15625) (N) A/T 60 76 PLAT SHEET MILL PINISH, AMS4027 REV EXC\_MRK ASTMB209 REV 10 COMP025 REV S {(MARKKO)) KRAFT PAPER INTERLEAVED WAX GROSS SKID NGT: 4500 LB QUAN TOL +/-COR 0209857 REV 06 CUST REQ 11-11-A/T 6061-

\*\*\* W/E 11-12-10 \*\*\*

DAS 14 289

1	27606 47004	PC C	180	3737	
1	27606 47001	<b>7</b> 7	192	4094	
からりり	27606 47004	70	192	4092	
0,000	27606 47004	20	14	291	
		1 1 1 1 1 1		1	1
ock Numbers	Inspector Clock Number	S	Quanticy	Weight	

Num

Package Ticket

ğ

781264 781264 781264

361679 361803 361804

1997-08-01.

Notes for CQR: 0209857.6 PRODUCT PRODUCED TO THE REQUIREMENTS OF AMS4027 REV N ALSO MEET THE REQUIREMENTS OF ANSTOQ-A-250\_11 ORIGINAL REVISIO N DATED

12214

57.8 180

QR: 0209857.6 -Specification Limits

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SIAD PCT	ISA SAL	IST	UTS TYS		nic lir	T T

DAVENPORT WORKS 4879 State Street Bettendorf, IA 52722

Ship From: RIVERDALE, IA.

Akoa No. Item 10000332839-1

DPE-32639-1

Customer Invoice No.

P.O. No./Goyt Contract No. 6543271

Alcoa Item

C64368

Qualty Department. No alteration, e, fictious , or otherwise traubition the abeciption and thei samples has shown on the face of this whilet

Ship Date 2011-12-05

Page 2 of 2

CQR: 0209857.6 -Specification Limits (cont.) ----SI FE CU MN MG CR ZN TI Each 0.8 0.7 0.40 0.15 1.2 0.35 0.25 0.15 0.05 0.40 0.15 0.8 0.04

Chemical Composition

Alloy 6061 Lot: 781264

- Mechanical, Physical, Metallography, Quantometer Results ---

Dir Long Transv.

No->

9.6 49.5 18X

TYS KSI 42.4 42.5

Total Aluminum

Cast Mumber H8675033 Chemical - OES Actuals 0.64 4 0,4 0,26 .0. 2.09 9 % 0 • ₽ ₩ 2.N 0.05 0.03

This material was melted in the United States or a Qualifying Country (REF DFARS 225.872.1(a)); it was manufactured in the United States

7.4.

We havely certly that the material cheered to applicable requirements described therein, if representative of the material met the completing the property of the property o

ny a part of the description and that samples load properties whoem on the face of this sheet val of the Chuddy Department. No alteration, long of false, Schlänus, or otherwise thursdatent

DAVENPORT WORKS 4879 State Street Bettendorf, IA 52722

Ship From: RIVERDALE, IA.

2012-02-21 1345958 Ship Date B.L. No. 6796434 00000 layoice No. 1000345769-1 Alcon No. Item Alcos Item

DPE-45769-1

P.O. No./Goyt Contract No. C64614 Ln#: 1 CUBLOMER

TA Terrance Thom Jeint Assumncy Menuge

Page 1 of 2

Detector of Manufacturing Developed Wor

Mulcolm Murphy

Ship To:

Item Description
0.05 IN TK (+0.0000 -.0035) X 48.0 IN M (+.125 1.125) X 144.0 IN LM (+.15625 -.15625) (N) A/T=6061T6 FLAT SUSET FOR DISTRIBUTORS TOLERANCE
GUARANTEED, AMS4027 REV N EXC MRX
ASTMB209 REV 10 CMMP025 REV U ((MARKED))
KRAFT PAPER INTERLEAVED

MAX GROSS SKID WGT: 4500 LB QUAN TOL +/-30 % CQR 0217944 REV 05 CUST REQ 12-02-\*\*\* W/E 12-03-03 \*\*\*

384505 Package Ticket 391156 ğ 1742 703 6E0# Meight 148 Quantity Ş ጸጸ: 27810 47349 DY63603 Inspector Clock Numbers

045 14 289

12/10/16

Num

Notes for COR: 0217944.5 PRODUCT PRODUCED TO THE REQUIREMENTS OF AMS4027 HEV N-ALSO MEET THE REQUIREMENTS OF AMS-00-A-220 II ORIGINAL REVISIO-M-DATED .... 1997-06-01.

28 0217944.5 -Specification Limits

Long Transv.	Dir	
X XXX		
42.0	152	į
35.0	KSI	
10	5	1

rdut.



id that been found to meet the the description and that samples the shown on the face of this sheet

y Department, No alteration, Lique , or otherwise freudaten

Ship From: RIVERDALE, IA.

6796434 al No 00000 Akos No. Item 1000345769-1 Alcoa Item

DPE-45769-1

1345958 Ship Date 2012-02-21 P.O. No./Govt Contract No. C64614 Ln#: 1 Customer

Page 2 of 2

CQR: 0217944.5 -Specification Limits (cont.) ----

Nakodra Murphy Col Manufactures Developed Work

		T6	Impr	Lot: 391156	Allov .		Chemic
		Buon	Þir	91156	1909	,	all Comp
		Long Transv.		2Z 1			Chemical Composition
		4	He c	- Mechanical, Physical,	X1:0	Xax	-
			ä	Physic	0.40	o. 8	S)
<b>ஆம்</b> மு	un un	ហេប	<b>7</b> . (	<u> </u>			ä
60.7	7 7 6 25 7 7 6 25 7 7	0.2	50 6	Metal	0,15	0.40	5
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40.67	13.8	444	Si	Vadas	0.8	1.2	Q X
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11,3	10.6	10.97	104	antome	-	5 0.25	22
, ,	•	`		Ė	7	0	녆
				me rve Filn		5 0.05	SI FE CU MN NG CR ZN TI Each
				; ; ; ;		0,15	
				 	REMAIN		Total Aluminus
				- 1	24		Ĕ

This material was melted in the United States or a Qualifying Country [REF DFARS 225.872.1(a)]; it was manufactured in the United States

Cast Number 12500482

Chemical - OBS SI / FE / CU / MN / MG / CR / ZN / TI / Actuals 0.66 0.5 0.25 0.13 1.0 0.16 0.01 0.06

Client:		N.,	
Bon de Commande :			The state of the s
La présente certifie décrits ci-dessous, et que	à ex- ces derniers répondent	pédié ou expédiera un c aux normes correspond	ou plusieurs produits Jantes.

PRODUIT	SPECIFICATIONS
Métal déployé	EMMA-557
	Acier: ASTM A 569/569M
	Aluminium : ASTM B209
(Call b. 4)	Galvanisé à chaud : ASTM A123
Caillebotis a barre soudé	NAAMM MGB-531
	Acier: ASTM A1011/A1011M
	Galvanisé a chaud : ASTM A123
Caillahad 35 T. 1	Inoxydable: T-304, T-316
Caillebotis "Swage Locked"	NAAMM MGB-531
Profile Diament C. C. C. C.	Aluminium : ASTM B-221, 6063-T6
Profilés Diamond Grip, Safety Grip, Safety Tread	Acier: ASTM 1011
1	Acier Pré-galvanisé : G 90, ASTM A653
Planchers et Barreaux Safety Tread	Aluminium: 5052-H32
	Inoxydable: T-304, T-316

